

FIG. 2

	83		-	2		2	· ·	2
	Number of bytes				128			142
	Contents		00h : Erasable PG 80h : Unerasable PG	Number of cells belonging to this PG	Mandatory text information	132 to 133 IT_TXT_SRPN Pointer number for text information	Cell numbers with various representatives & pointer in the cell	Total
		reserved	PC_TY	sN ⁻ 2	PRM_TXTI	IT_TXT_SRPN	134 to 141 REP_PICTI	
PGI	RBP	0 to 0	1 to 1	2 to 3	4 to 131	132 to 133	134 to 141	
		1						

PGIT : PGI#1

F1G.3

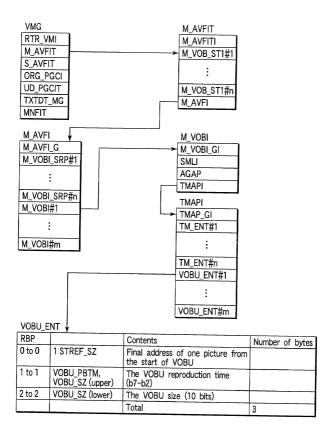


FIG. 4

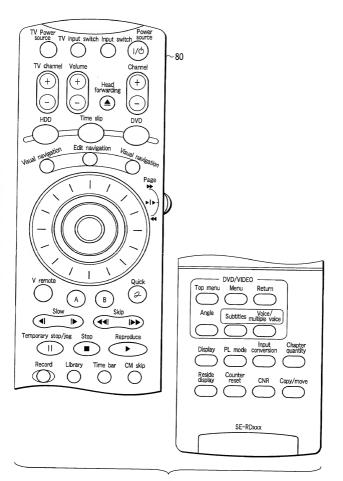
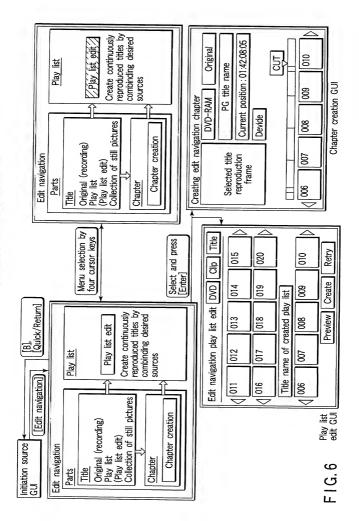
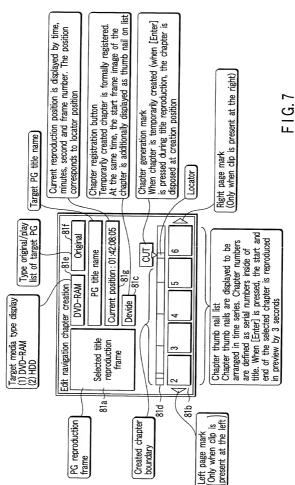
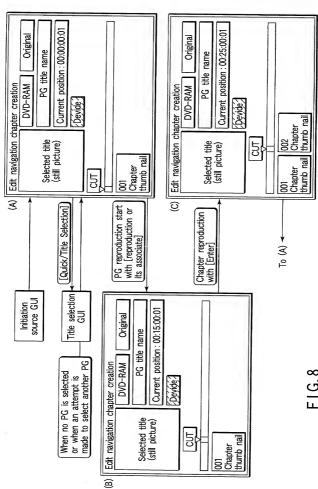


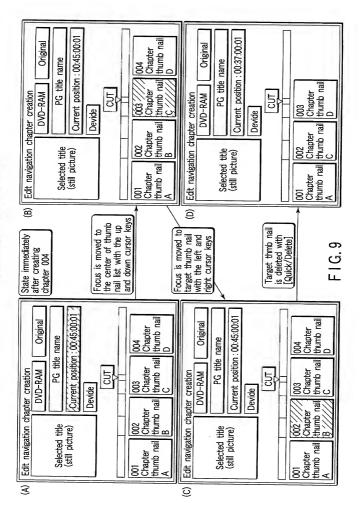
FIG.5

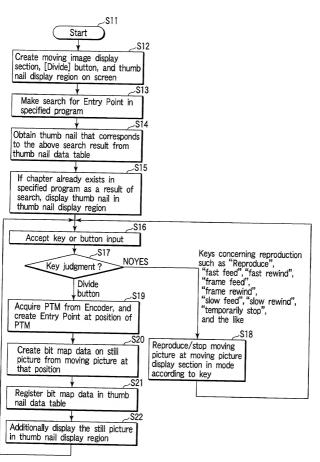






F1G.8





F I G. 10

Program #	Cell #	Entry Point#	Pointer for data on thumb nail 1							
Program #	Cell#	Entry Point#	Pointer for data on thumb nail 2							
Program#	Cell#	Entry Point#	Pointer for data on thumb nail 3							
•••••	•••••	•••••								
Program #	Cell#	Entry Point#	Pointer for data on thumb nail 999							
Bit map data on thumb nail 1										
Bit map data on thumb nail 2										
Bit map data on thumb nail 3										
Bit map data on thumb nail 999										

F I G. 11

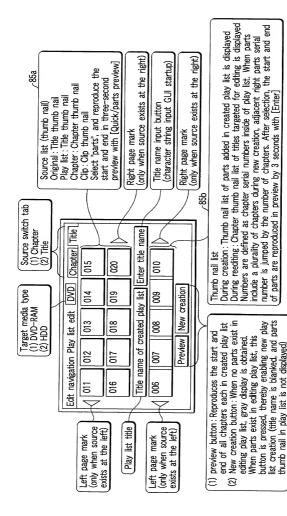


FIG. 12

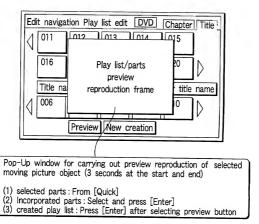
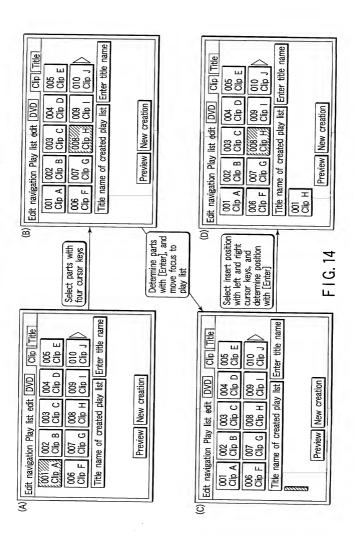
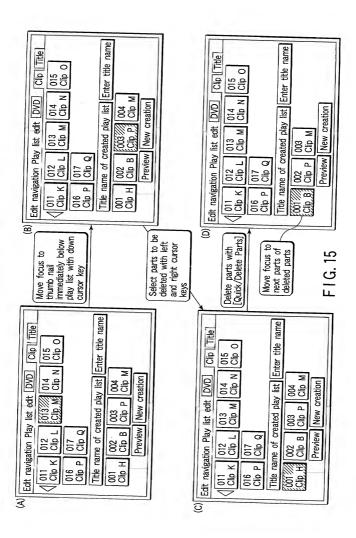
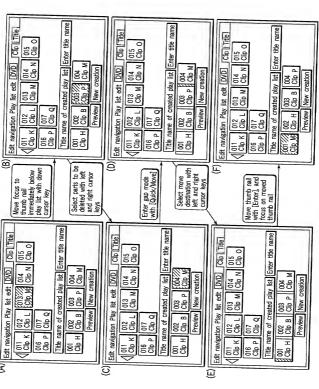


FIG. 13





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F I G. 16

